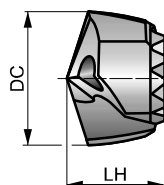


**R970****DORMER****Cabeza HYDRA para Hierro Fundido, con Recubrimiento Ti-phon**

Cabeza intercambiable de precisión y altamente rentable para ofrecer un alto rendimiento en fundición. La punta dividida de 140 ° favorece el autocentrado y reduce las fuerzas de corte. El recubrimiento Ti-phon evita el filo de aportación y mejora en gran medida el flujo de viruta, con una resistencia superior al desgaste y gran resistencia del filo.

HYDRA

HM	DORMER	140°
Ti-phon	R	
DC h7		

H851	Aplicar valores de partida para la velocidad y el avance con un factor de corrección de 1,10
H853	Aplicar valores de partida para la velocidad y el avance con un factor de corrección de 1,00
H855	Aplicar valores de partida para la velocidad y el avance con un factor de corrección de 0,95
H858	Aplicar valores de partida para la velocidad y el avance con un factor de corrección de 0,90
H8512	Aplicar valores de partida para la velocidad y el avance con un factor de corrección de 0,80

Grupo de Material de la pieza adecuado y condiciones de velocidad de corte iniciales (m/min) y código de avance alfabético.

K1.1	K1.2	K1.3	K2.1	K2.2	K2.3	K3.1	K3.2	K3.3	K4.1	K4.2	K4.3	K4.4	K4.5
■ 120 V	■ 89 V	■ 67 V	■ 98 V	■ 80 V	■ 64 V	■ 97 V	■ 67 V	■ 54 V	■ 81 V	■ 61 V	■ 45 V	■ 38 V	■ 32 V
K5.1	K5.2	K5.3											
■ 91 V	■ 69 V	■ 53 V											

Producto	DC	DC	DC	LH
	(inch)	(mm)	(inch)	(mm)
R97015/32	15/32	11.91	0.4688	9.1
R97012.0	—	12.00	0.4724	9.1
R97012.1	—	12.10	0.4764	9.1
R97012.2	—	12.20	0.4803	9.1
R97031/64	31/64	12.30	0.4844	9.1
R97012.5	—	12.50	0.4921	9.4
R97012.6	—	12.60	0.4961	9.4
R9701/2	1/2	12.70	0.5000	9.4
R97012.8	—	12.80	0.5039	9.4
R97012.9	—	12.90	0.5079	9.4
R97013.0	—	13.00	0.5118	9.7
R97033/64	33/64	13.10	0.5156	9.7
R97013.2	—	13.20	0.5197	9.7
R97017/32	17/32	13.49	0.5313	9.7
R97013.5	—	13.50	0.5315	10.3
R97013.6	—	13.60	0.5354	10.3
R97013.7	—	13.70	0.5394	10.3
R97013.8	—	13.80	0.5433	10.3
R97035/64	35/64	13.89	0.5469	10.3
R97014.0	—	14.00	0.5512	10.3
R97014.1	—	14.10	0.5551	10.3
R97014.2	—	14.20	0.5591	10.3
R9709/16	9/16	14.29	0.5625	10.3
R97014.5	—	14.50	0.5709	10.3
R97014.6	—	14.60	0.5748	11.0
R97037/64	37/64	14.68	0.5781	11.0
R97014.7	—	14.70	0.5787	11.0
R97014.8	—	14.80	0.5827	11.0
R97015.0	—	15.00	0.5906	11.0
R97019/32	19/32	15.08	0.5938	11.0

Producto	DC	DC	DC	LH
	(inch)	(mm)	(inch)	(mm)
R97015.1	—	15.10	0.5945	11.0
R97015.2	—	15.20	0.5984	11.0
R97015.24	—	15.24	0.6000	11.0
R97039/64	39/64	15.48	0.6094	11.0
R97015.5	—	15.50	0.6102	11.0
R97015.6	—	15.60	0.6142	11.6
R97015.7	—	15.70	0.6181	11.6
R9705/8	5/8	15.88	0.6250	11.6
R97016.0	—	16.00	0.6299	11.6
R97016.08	—	16.08	0.6331	11.6
R97016.1	—	16.10	0.6339	11.6
R97016.2	—	16.20	0.6378	11.6
R97041/64	41/64	16.27	0.6406	11.6
R97016.3	—	16.30	0.6417	11.6
R97016.5	—	16.50	0.6496	11.6
R97016.6	—	16.60	0.6535	12.2
R97021/32	21/32	16.67	0.6563	12.2
R97016.7	—	16.70	0.6575	12.2
R97017.0	—	17.00	0.6693	12.2
R97043/64	43/64	17.07	0.6719	12.2
R97017.1	—	17.10	0.6732	12.2
R97017.2	—	17.20	0.6772	12.2
R97011/16	11/16	17.46	0.6875	12.2
R97017.5	—	17.50	0.6890	12.2
R97017.6	—	17.60	0.6929	12.9
R97017.7	—	17.70	0.6969	12.9
R97045/64	45/64	17.86	0.7031	12.9
R97018.0	—	18.00	0.7087	12.9
R97018.1	—	18.10	0.7126	12.9
R97018.2	—	18.20	0.7165	12.9



Producto	DC	DC	DC	LH
	(inch)	(mm)	(inch)	(mm)
R97023/32	23/32	18.26	0.7188	12.9
R97018.5	—	18.50	0.7283	12.9
R97018.6	—	18.60	0.7323	13.5
R97047/64	47/64	18.65	0.7344	13.5
R97018.7	—	18.70	0.7362	13.5
R97018.9	—	18.90	0.7441	13.5
R97019.0	—	19.00	0.7480	13.5
R9703/4	3/4	19.05	0.7500	13.5
R97019.1	—	19.10	0.7520	13.5
R97019.2	—	19.20	0.7559	13.5
R97019.25	—	19.25	0.7579	13.5
R97019.3	—	19.30	0.7598	13.5
R97019.35	—	19.35	0.7618	13.5
R97049/64	49/64	19.45	0.7656	13.5
R97019.5	—	19.50	0.7677	13.5
R97019.6	—	19.60	0.7717	14.1
R97019.7	—	19.70	0.7756	14.1
R97025/32	25/32	19.84	0.7813	14.1
R97020.0	—	20.00	0.7874	14.1
R97051/64	51/64	20.24	0.7969	14.1
R97020.5	—	20.50	0.8071	14.1
R97013/16	13/16	20.64	0.8125	14.8
R97021.0	—	21.00	0.8268	14.8
R97053/64	53/64	21.03	0.8281	14.8
R97027/32	27/32	21.43	0.8438	14.8
R97021.5	—	21.50	0.8465	14.8
R97055/64	55/64	21.83	0.8594	15.0
R97022.0	—	22.00	0.8661	15.0
R9707/8	7/8	22.22	0.8750	15.0
R97022.5	—	22.50	0.8858	15.0
R97057/64	57/64	22.62	0.8906	15.0
R97022.7	—	22.70	0.8937	15.0
R97023.0	—	23.00	0.9055	15.1
R97029/32	29/32	23.02	0.9063	15.1
R97059/64	59/64	23.42	0.9219	15.1
R97023.5	—	23.50	0.9252	15.1
R97015/16	15/16	23.81	0.9375	15.4
R97024.0	—	24.00	0.9449	15.4
R97061/64	61/64	24.21	0.9531	15.4
R97024.5	—	24.50	0.9646	15.4
R97031/32	31/32	24.61	0.9688	15.4
R97025.0	—	25.00	0.9844	15.8
R97063/64	63/64	25.00	0.9844	15.8
R9701	1"	25.40	1.0000	15.8
R97025.5	—	25.50	1.0039	15.8
R97025.65	—	25.65	1.0098	15.8
R9701.1/64	1.1/64	25.80	1.0156	15.8
R97026.0	—	26.00	1.0236	16.4
R9701.1/32	1.1/32	26.19	1.0313	16.4

Producto	DC	DC	DC	LH
	(inch)	(mm)	(inch)	(mm)
R97026.5	—	26.50	1.0433	16.4
R9701.3/64	1.3/64	26.59	1.0469	16.4
R9701.1/16	1.1/16	26.99	1.0625	17.1
R97027.0	—	27.00	1.0630	17.1
R9701.5/64	1.5/64	27.38	1.0781	17.1
R97027.5	—	27.50	1.0827	17.1
R9701.3/32	1.3/32	27.78	1.0938	17.1
R97028.0	—	28.00	1.1024	17.7
R9701.7/64	1.7/64	28.18	1.1094	17.7
R97028.5	—	28.50	1.1220	17.7
R9701.1/8	1.1/8	28.58	1.1250	17.7
R9701.9/64	1.9/64	28.97	1.1406	18.3
R97029.0	—	29.00	1.1417	18.3
R9701.5/32	1.5/32	29.37	1.1563	18.3
R97029.5	—	29.50	1.1614	18.3
R9701.11/64	1.11/64	29.77	1.1719	18.3
R97030.0	—	30.00	1.1811	19.0
R9701.3/16	1.3/16	30.16	1.1875	19.0
R97030.5	—	30.50	1.2008	19.0
R9701.7/32	1.7/32	30.96	1.2188	21.0
R97031.0	—	31.00	1.2205	21.0
R9701.1/4	1.1/4	31.75	1.2500	21.0
R97032.0	—	32.00	1.2598	21.0
R97032.5	—	32.50	1.2795	21.0
R9701.19/64	1.19/64	32.94	1.2969	21.0
R97033.0	—	33.00	1.2992	21.0
R97033.5	—	33.50	1.3189	21.0
R97034.0	—	34.00	1.3386	23.0
R9701.11/32	1.11/32	34.13	1.3438	23.0
R97034.5	—	34.50	1.3583	23.0
R9701.3/8	1.3/8	34.93	1.3750	23.0
R97035.0	—	35.00	1.3780	23.0
R97036.0	—	36.00	1.4173	23.0
R9701.27/64	1.27/64	36.12	1.4219	23.0
R97036.5	—	36.50	1.4370	23.0
R97037.0	—	37.00	1.4567	25.0
R9701.15/32	1.15/32	37.31	1.4688	25.0
R97037.5	—	37.50	1.4764	25.0
R97038.0	—	38.00	1.4961	25.0
R9701.1/2	1.1/2	38.10	1.5000	25.0
R97038.5	—	38.50	1.5157	25.0
R9701.17/32	1.17/32	38.89	1.5313	25.0
R97039.0	—	39.00	1.5354	25.0
R97039.5	—	39.50	1.5551	25.0
R9701.9/16	1.9/16	39.69	1.5625	27.0
R97040.0	—	40.00	1.5748	27.0
R97041.0	—	41.00	1.6142	27.0
R9701.5/8	1.5/8	41.28	1.6250	27.0
R97042.0	—	42.00	1.6535	27.0